POSITION DESCRIPTION (1. Agency Position No. R399054				
2. Reason for Submission 3. Service	4. Er	4. Employing Office Location 5. Duty Station						6. OPM Certification No.		
Redescription X New Hdqtrs.		in Cities,								
Reestablishment Other		ir Labor Standards	Act		atements Requ			9. Subje	ct to IA Action	
nation (Show any positions replaced)	_نحير	Exempt Nonexempt		Executive Personnel Employment and Financial Disclosure Financial Interests			X Yes			
		10. Position Status		11. Position Is: 12. Sensitivity				13. Com	petitive Level Code	
	1	X Competitive Excepted (Specify in Remarks		Supervisory 1—Non-Sensitive 3—Critical Sensitive			3—Critical Sensitive			
SES (Gen.)				2 Magantical - 4 Count		-Coacial	14. Ager	cy Use		
15. Classified/Graded by Of			SES (CR)	X Neither	Sensitive		Sensitive			
a. U.S. Office of Per-	ficial Title of Positi	on		Pay Plan	Occupation	al Code	Grade	Initials	Date	
sonnel Management										
b. Department, Agency or Establishment										
c. Second Level Review	,									
d. First Level Review Wildlife Biologist (FC:				65	486		9	Qi.	11 10 00	
Supervisor or Lift diffe Pictorian				GS	486				4-19-99	
Initiating Office WITCHITE BIOLOGISC 16. Organizational Title of Position (if different from official title)							9			
19. Organizational Title of Position (if different from official title)				17. Name of Employee (if vacant, specify)						
18. Department, Agency, or Establishment Department of the Interior				ubdivision		-				
First Subdivision U. S. Fish and Wildlife Service			d. Fourth Subdivision							
b. Second Subdivision				e. Fifth Subdivision						
Region III										
20. Supervisory Certification. I certify that the major duties and responsibilities of this relationships, and that the position is nectfunctions for which I am responsible. This at Typed Name and Title of Immediate Supervisor	s position and its o	rganizational	statei ulatio	ments may con:	i payment of stitute violatio	public ins of su	funds, an ch statute:	d that fall s or their i	ourposes relating se or misleading mplementing reg	
Signature		Date	Signature						T	
			o gradoro I						Date	
1. Classification/Job Grading Certification. I certify that this position has been classified/graded as required by Title 5, U.S. Code, in conformance with standards published by the U.S. Office of Personnel Management or, if no published standards apply directly, consistently with the most applicable published standards. Typed Name and Title of Official Taking Action Taking Action										
Personnel Management Specialist				Information for Employees. The standards, and information on their application.						
	ecialist		are availa	ble in the persor	inel office. The	classific	ation of th	e position	may be reviewed	
Date Date				are available in the personnel office. The classification of the position may be reviewed and corrected by the agency or the U.S. Office of Personnel Management. Information on classification/job grading appeals, and complaints on exemption from FLSA, is available from the personnel office or the U.S. Office of Personnel						
Juli Kladur-		777-99	Managem	nent.				J. J . J .		
3. Position Review Initials Dat	te Initials	Date	Initials	Date	Initials	Dat	e	Initials	Date	
. Employee (optional)									1	
. Supervisor		1								
Classifier					1				 	
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Description of Major Duties and Respons	sibilities (See Atta	ched)		···			ا ۱۰ دود	Jul 10	00FJ	

Standard Position Description Wildlife Biologist, GS-486-9

Introduction

The incumbent serves as a Wildlife Biologist in a unit of the National Wildlife Refuge System. Duties include, but are not limited to:

A. Major Duties

- --Develops plans to study and monitor wildlife populations for supervisor's approval and recommends and assists with implementation of specific management practices that affect wildlife populations on Service-owned lands.
- --Develops plans to study and monitor wildlife habitat for supervisor's approval and recommends and assists with implementation of specific management practices that affect wildlife habitat on Service owned lands.
- --Develops recommendations for plant and animal control activities, assists with their implementation and, through monitoring and evaluation, determines effectiveness and needs to adjust recommendations.
- --Carries out all aspects of a wildlife survey and conducts short-term studies that require field data collection, data analysis and draft report preparation for supervisory approval. Report findings assist with the overall management of Service-owned lands and maximize benefits to biological resources.
- --Conducts on-site environmental assessments and completes the documentation necessary to determine if project proposals are compatible with station purpose.
- --Prepares technical reports and presentations on the station's biological program and serves as a technical liaison and coordinator with other Federal, state and local organizations.
- --Maintains a high level of technical skill and knowledge that are necessary to assure that recommendations for the station's biological program are consistent with current published literature and other professionally endorsed practices.
- --Coordinates and implements computerized applications for the inventory and analysis of biological information at the station.

B. Factors

1. Knowledge Required by the Position:

950 points

level 1-6

- --Professional knowledge and experience in wildlife biology and a working familiarity with related disciplines in order to perform assignments of moderate difficulty which do not require significant deviation from established scientific methods and techniques.
- --Knowledge of agricultural and engineering terms, data, structures, facilities and procedures to work with professionals and technicians in those fields, to recognize the effect on resources, read and write reports, etc.
- --Skill in mathematics and statistics to perform data analysis.
- --Skill in verbally communicating technical information that is understandable by an array of audiences.
- --Skill in written communications that result in objective reports and recommendations to benefit wildlife resources and that require a minimum of review and editing.
- --Skill in planning that result in biologically based plans, procedures and schedules.
- --Skill in utilizing computerized information systems for refuge management purposes.
- --Ability to supervise and train lower grade employees and volunteers.

2. <u>Supervisory Controls:</u>

275 points

level 2-3

Supervisor defines the problem and discusses the objectives to be met. Incumbent selects, applies and adapts existing methods to formulate and carry out work plans in their entirety. Successful application of a broad range of standard methods, procedures and techniques is required. A supervisor of a higher grade is available to provide guidance should new or unusual problems arise. Supervisor reviews recommended work plans and spot-checks work in progress to insure adequacy, completeness and validity of conclusions reached.

3. <u>Guidelines</u>:

275 points

level 3-3

Guidelines are available in the form of technical manuals, administrative manuals, the statutory provisions of applicable legislation, precedent reports, various journals, and papers, policy memorandum, etc. Incumbent uses judgement to select, apply, and adapt guidelines where deviations from guidelines are slight. Significant deviations are referred to supervisor.

4. Complexity:

150 points

1evel 4-3

Incumbent plans, conducts and reports on investigations to determine the effect of proposed projects on the wildlife resources of an area, and makes broad recommendations concerning these projects. Assignments are of moderate complexity. The factors to be considered vary with each assignment. Incumbent must use a high degree of judgement to select and interpret appropriate methods from a broad range of standard techniques and procedures when formulating specific work plans. Incumbent must use judgement to insure that tests, measurements, and observations used meet scientific and operating requirements and will yield valid results.

5. Scope and Effect:

150 points

level 5-3

The purpose of the work is to determine the impact of projects on the wildlife resources of an area. Work affects the efficiency of the unit and also may affect the activities of federal and state agencies.

6. <u>Personal Contacts</u>:

level 3

Contacts are with professionals and technicians in the fields of engineering, biology, etc., federal and state agencies, private landowners, and the general public.

7. <u>Purpose of Contacts</u>:

110 points

level 6

Contacts are for training and inspecting the work of others, conducting field investigations, explaining conservation or use requirements, monitoring activities, and establishing cooperative relationships.

8. Physical Demands:

20 points

10121 8-2

The work requires some physical exertion such as walking over wet, rough, uneven, or rocky surfaces; bending, crouching, stooping, stretching, reaching, or similar activities. The work requires average agility and dexterity.

9. <u>Work Environment:</u>

20 points

12021 9-2

The work requires both office and outdoor work. The office is adequately lighted, heated, and ventilated. Temperature and weather extremes may be encountered in the performance of the outdoor work. The incumbent is expected to conduct duties in a a safe and orderly manner so as not to endanger self, fellow workers, or property with which entrusted. A condition of employment is the wearing of the official U.S. Fish and Wildlife Service uniform in a manner prescribed in 3 AM 3 of the Administrative Manual. Incumbent is required to obtain and properly wear uniform components within Class B and C.

1950 points = GS-9